

1 **Amendments to the Specification**

2 Please replace the paragraph at page 11, line 25, with the following
3 rewritten paragraph.

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5 The various components of the electronic document 120 are preferably
6 assembled automatically and transparently to the user. That is, the user preferably
7 only needs to specify a recipient, position the paper document 110 in the ADF 101
8 or directly on the flatbed scanner 103, and activate the multifunction device 100.
9 The multifunctional peripheral 100, using suitable program code, then images the
10 paper document 110, includes it with the various components of the electronic
11 document 120, and sends it to the network destination 140-142. Few, if any,
12 additional steps are required by the user to send the document from the
13 multifunction device 100. However, additional steps may be required when the
14 user wants to access the data 150 from the multifunction device 100 according to
15 embodiments of the invention, as explained in more detail below with respect to
16 FIG. 2 and FIG. 3.

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18 Please replace the paragraph at page 12, line 4, with the following rewritten
19 paragraph.

20 As discussed above, in some circumstances the user may want to access
21 data 155 while using the multifunction device 100. For example, the user may
22 want to access an address book 330 (FIG. 2) to look up or retrieve the recipient's
23 address (e.g., an email account, a network address, etc.). According to the
24 teachings of the invention, the user may access an address book 330 from a remote
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1 storage device 150 while using the multifunction device 100. This embodiment of
2 the invention is more clearly illustrated with reference to FIG. 2.
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